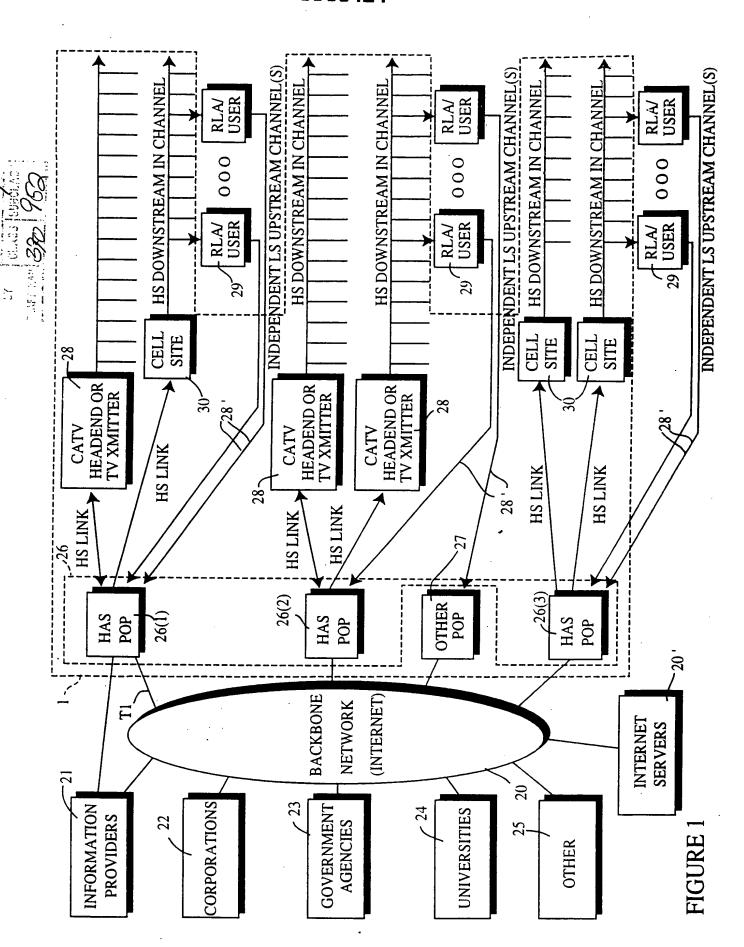
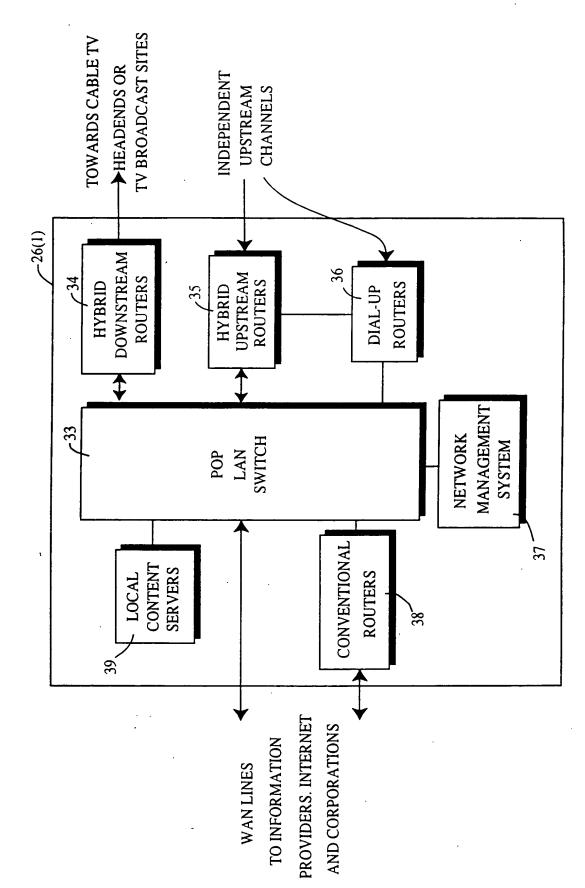
O CAMA





Armano Tole Fig.

APFROVED O.G. FIG.

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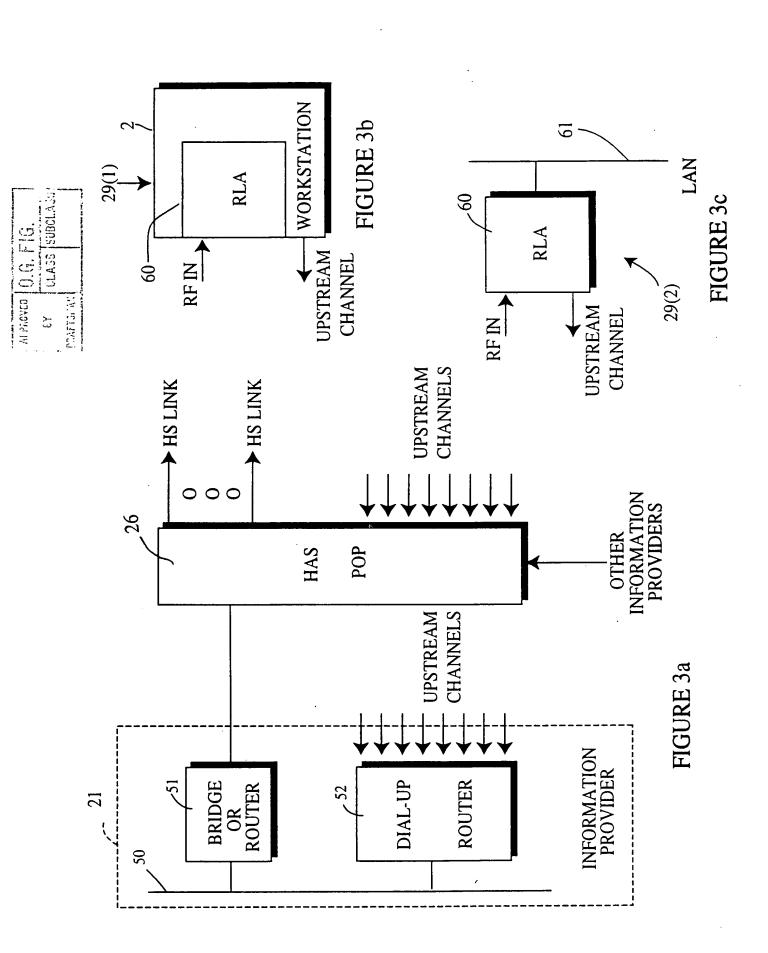
FRAFTSHAR

FIGURE 2b

APPROVED 10.6. F1G.

LEAF TENAM

FIGURE 2c



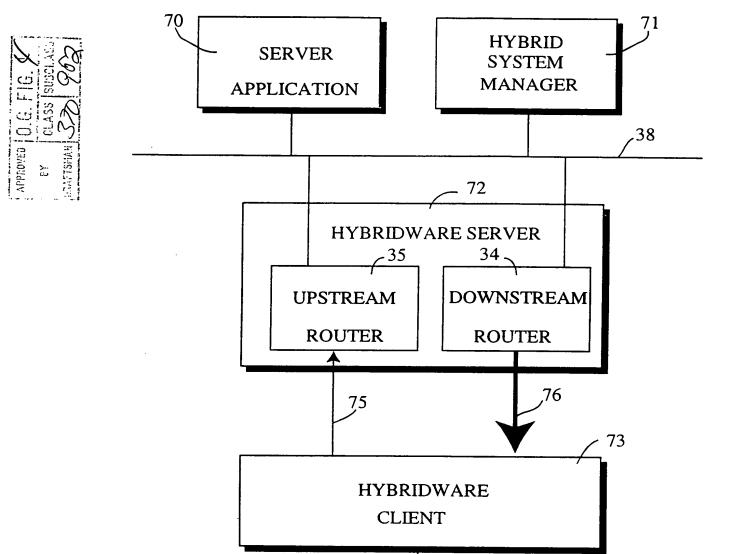
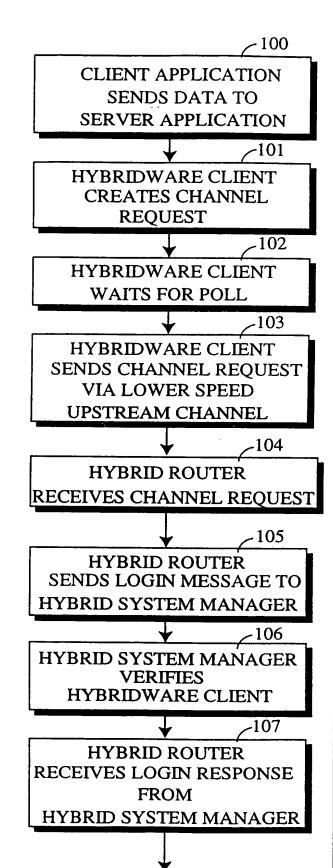


FIGURE 4

CLIENT

APPLICATION

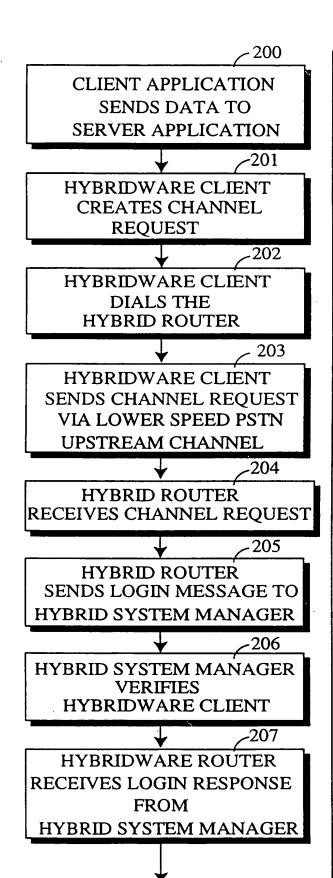
74



>..

-108 HYBRID ROUTER ALLOCATES UPSTREAM CHANNEL FOR HYBRIDWARE CLIENT -109 HYBRID ROUTER SENDS UPSTREAM CHANNEL ALLOCATION TO HYBRIDWARE CLIENT VIA HIGH SPEED DOWNSTREAM CHANNEL -110 HYBRIDWARE CLIENT RECEIVES UPSTREAM CHANNEL ALLOCATION -111 HYBRIDWARE CLIENT TUNES TO UPSTREAM DATA CHANNEL -112 HYBRIDWARE CLIENT SENDS APPLICATIONS **DATA** 113 CLIENT APPLICATION AND SERVER APPLICATION SEND AND RECEIVE DATA VIA THE **ASYMMETRIC** HYBRID ACCESS SYSTEM

FIGURE 5



<u>بر</u> ت

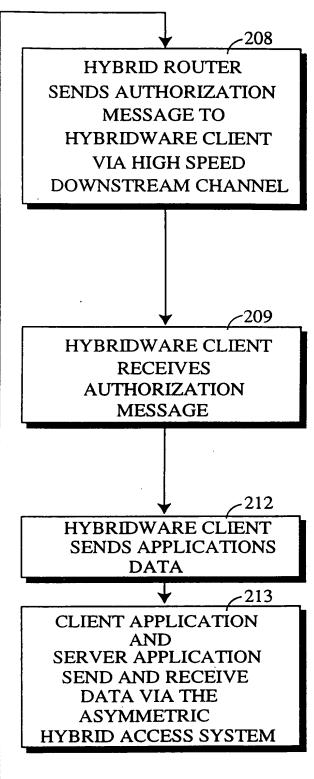
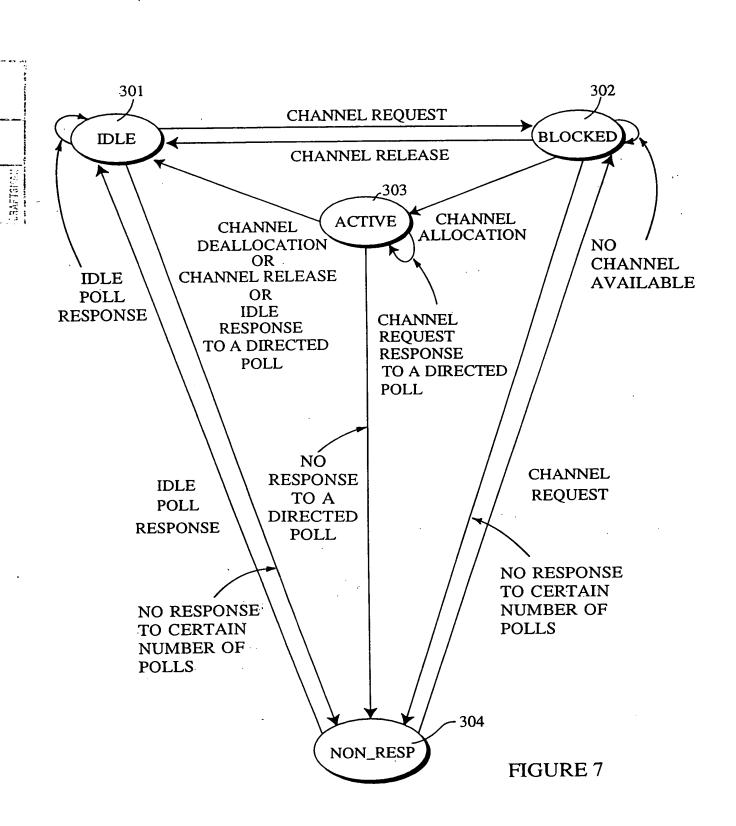
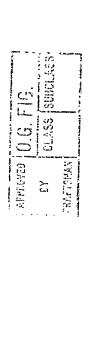


FIGURE 6





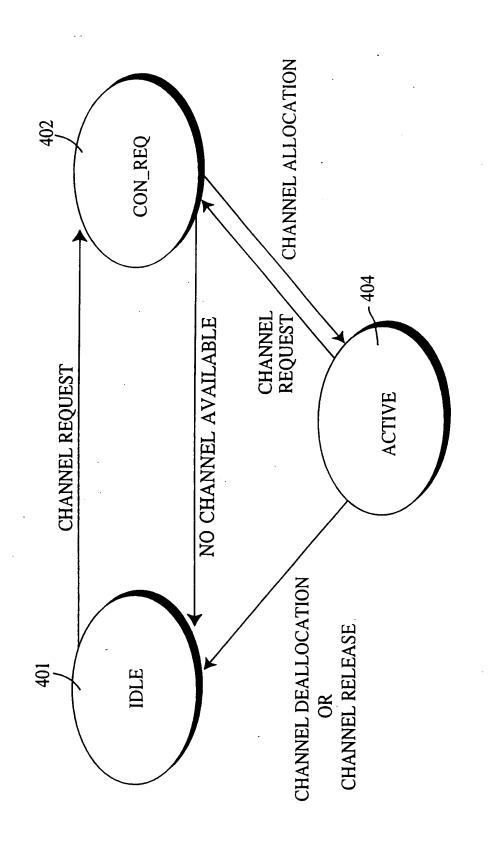
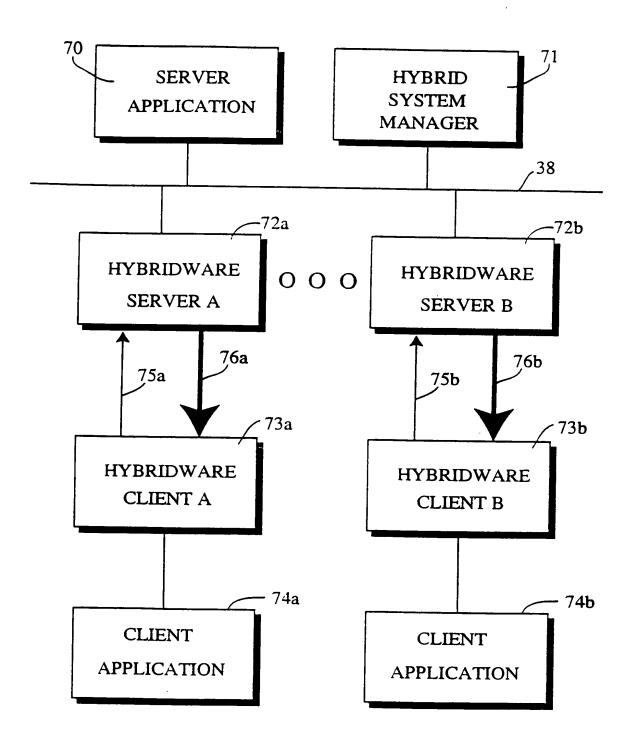
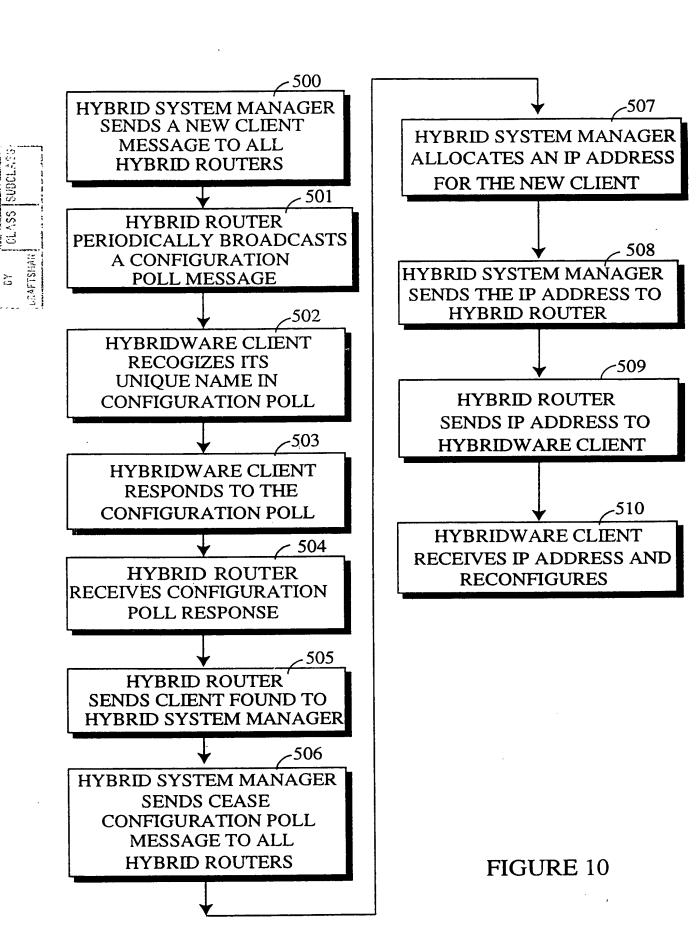


FIGURE 8



SY CLASS SUBCLASS

FIGURE 9



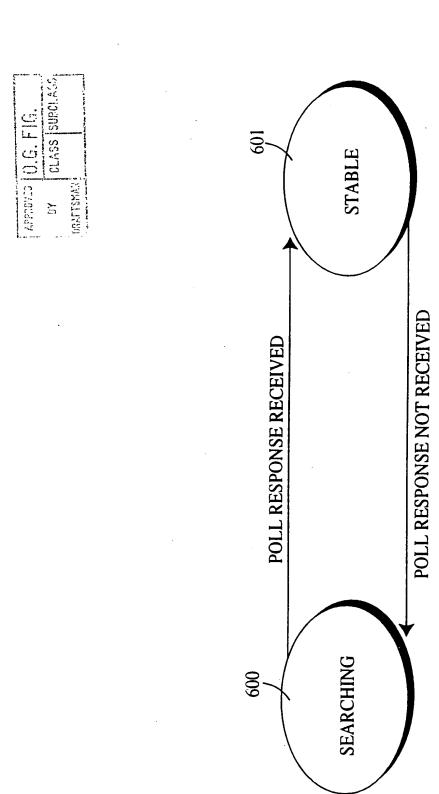
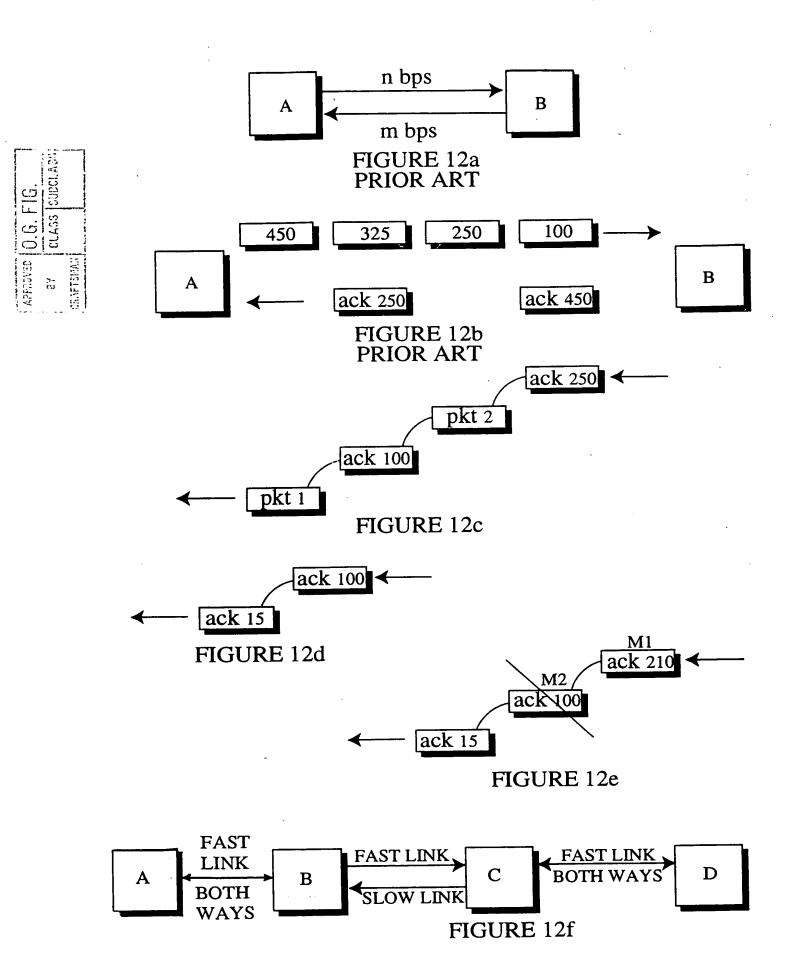
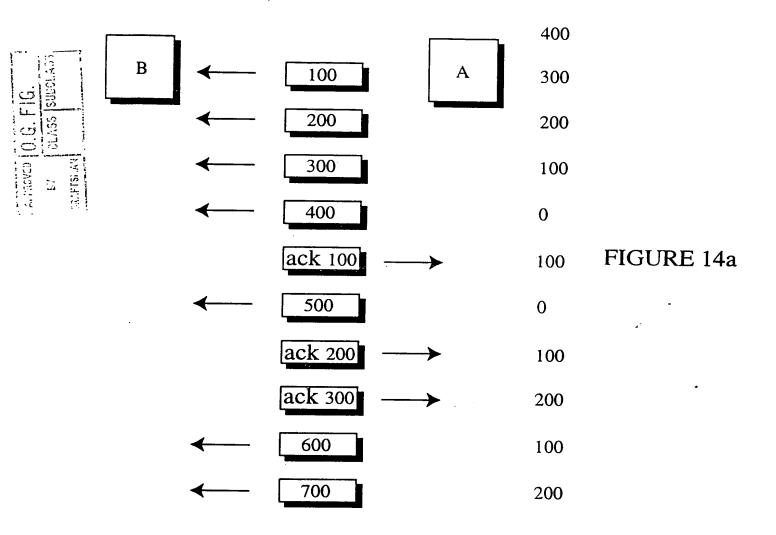
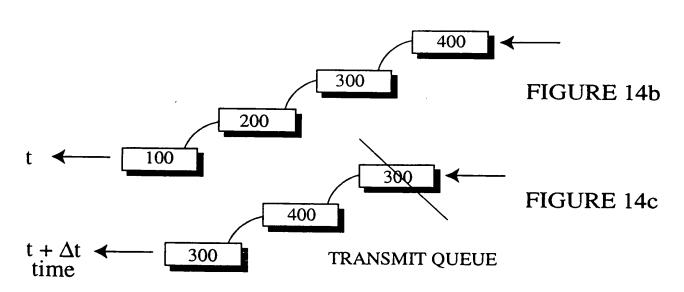


FIGURE 11



CURRENT TRANSMIT AHEAD WINDOW OPENING FOR A



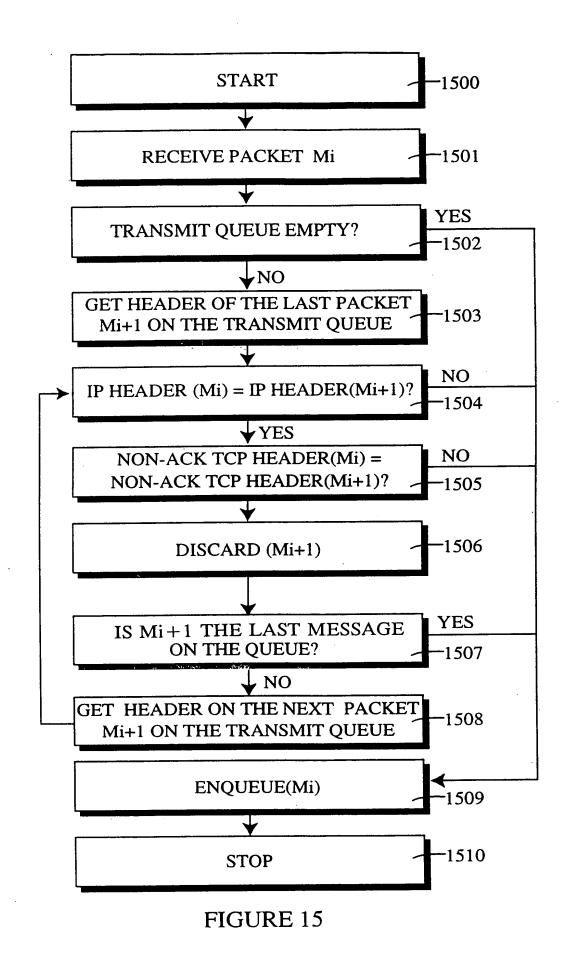


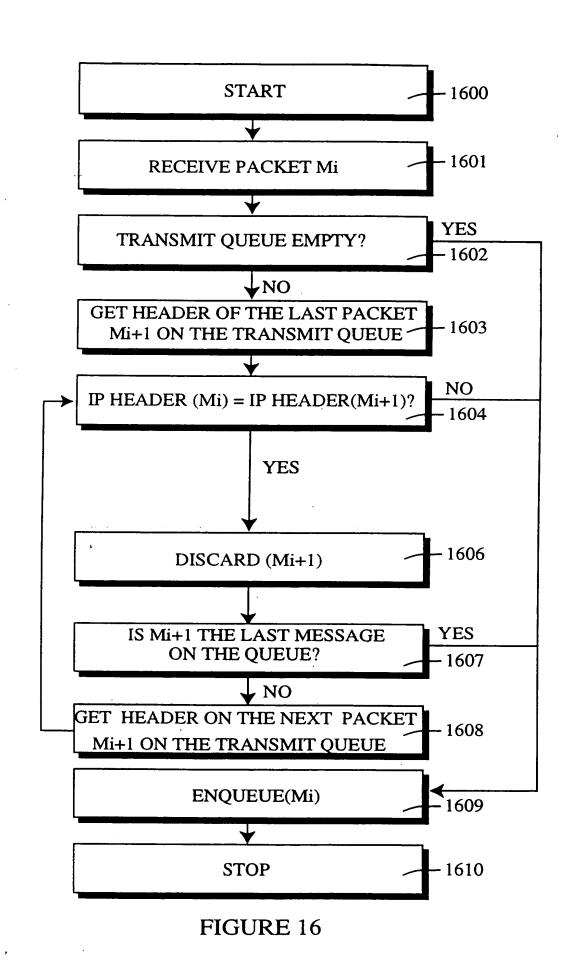
APPREVIL O.G. F.IG.

TY CLASS SURCE.

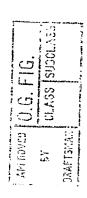
···				HEADER				TCP HEADER				
32 BITS ————————————————————————————————————	TOTAL LENGTH	D M F F F	DIAGRAM HEADER CHECKSUM	SOURCE ADDRESS	DESTINATION ADDRESS	OPTIONS (0 OR MORE 32 BITS)	DESTINATION PORT	SEQUENCE NUMBER	ACKNOWLEDGEMENT NUMBER	WINDOW	URGENT POINTER	OPTIONS (0 OR MORE 32 BITS)
	TYPE OF SERVICE	DATAGRAM NUMBER	PROTOCOL	SOURCE			SOURCE PORT	SEQUENC	ACKNOWLEDG	uaersf rcosyi gkntnn		
	N IP HDR LEN		TIME TO LIVE							S LEN	CHECKSUM	
	VERSION		TIMI							TCP HDR LEN		

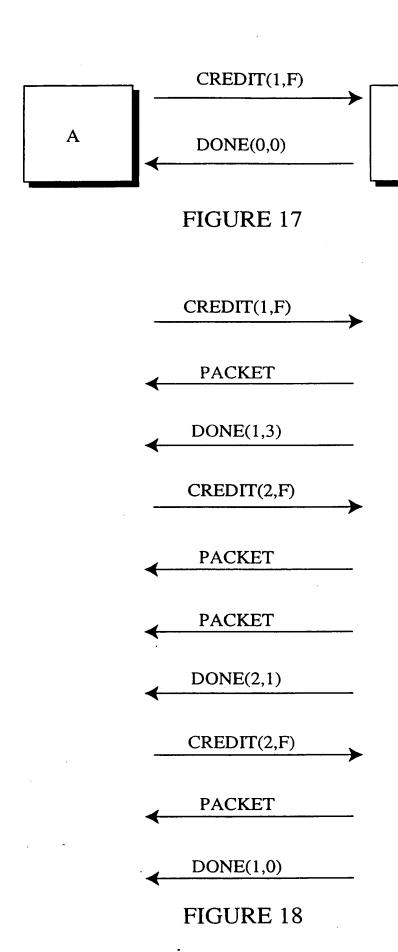
FIGURE 13





euser, re-





В



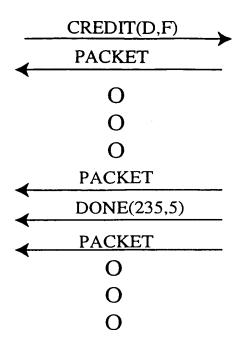


FIGURE 19

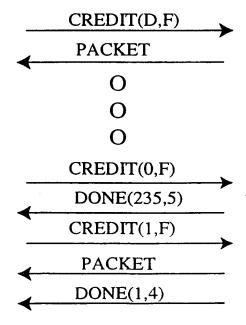


FIGURE 20